

ABSTRACT OF THE DISCLOSURE

A device for accurately adjusting the position of a sensor unit relative to a driving member. The driving member is moved by a coin dispensed by a coin dispenser. The sensor unit is mounted on a movable base plate that is positioned on a fixed base plate attached to the coin dispenser. The relative position of the sensor unit to the driving member is adjusted by a screw unit that can adjust the position of the movable base plate relative to the fixed base plate. A fixing unit secures the movable base plate from moving relative to the fixed base plate once the desired sensor unit position is selected using the screw unit.